

IN THE CLAIMS:

1. (Currently Amended) A storage case for a magnetic tape cassette, wherein the storage case is formed of resin material which is transparent to such an extent that an interior of the storage case is visible, and the resin material includes a ~~metallocene catalyst~~ metallocene-catalyst-formed resin to provide strength for the storage case, wherein the metallocene-catalyst-formed resin is added to the resin material in an amount of from 5 mass % to 25 mass % .

2. (Canceled)

a 3. (Currently Amended) The storage case for a magnetic tape cassette as set forth in claim 2 1 , wherein the ~~metallocene catalyst~~ metallocene-catalyst-formed resin ~~is added to the resin material with~~ comprises a metallocene catalyst in an amount of from 10 mass % to 15 mass % combined with a resin.

4. (Currently Amended) The storage case for a magnetic tape cassette as set forth in claim 1, wherein the ~~metallocene catalyst~~ metallocene-catalyst-formed resin is metallocene-polyethylene.

5. (Canceled)

6. (Currently Amended) The storage case for a magnetic tape cassette as set forth in claim ~~5~~ 4 , wherein the metallocene-polyethylene ~~is added to the resin material with~~ comprises a metallocene catalyst in an amount of from 10 mass % to 15 mass % combined with polyethylene.